Department of Fish and Game

Homination for Waters

Important to Anadromous Fish

Henry T, tibb 221-10-10010

AWC Volume SE SC SW W AR IN USGS Quad Cordova 36											
Anadromous Water Catalog Number of Waterway 221-10-10015											
Name of Waterway USGS name Local name											
Addition Deletion Correction X Backup Information X											
For Office Use											
Nomination #	94 210		1114/94								
Revision Year:	> C(1)	R	egional Sup	Date							
	Catalog										
	Both X		2 Drone 2/9/94								
Revision Code:	-1 C-5 C-7		Draft	V/1	Date						
	I	ON INFORMAT		Wienshies	Anadromous						
Species	Date(s) Observed	Spawning	3	Migration	Anadromous						
Coho Salmon / Juvenile Rainbowtrout Adult	8/25/93			1							
Dolly Varden Juseinle	al I		2								
IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.											
Comments: 3 juvenile	coho salmon, 2 juven	le dolly va	rden, and	I adult rai	about trout						
were captured using as	n electroshocker. No	barrier .	was encou	ntered and	this nomination						
	extent of there.										
	nd at the upper			400							
Straw offer good spawning and rearing has vat. CHANGE STREAM											
# 70 221-10	-10010-2003	& ALTE	2 LOCAT	DN AS	FISH & GAME						
Name of Observer (please print) KATHAW SULDET NOV 0 3 1993											
Date: 10/6/93 Signature: Kalla Sundet REGION											
	Address: 333 R			- 0 1	OIT COTOS CMA						
		AGE XK									
This certifies that in my best professional judgement and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.											
Signature of Area Bio	logist:				Rev. 7/93						

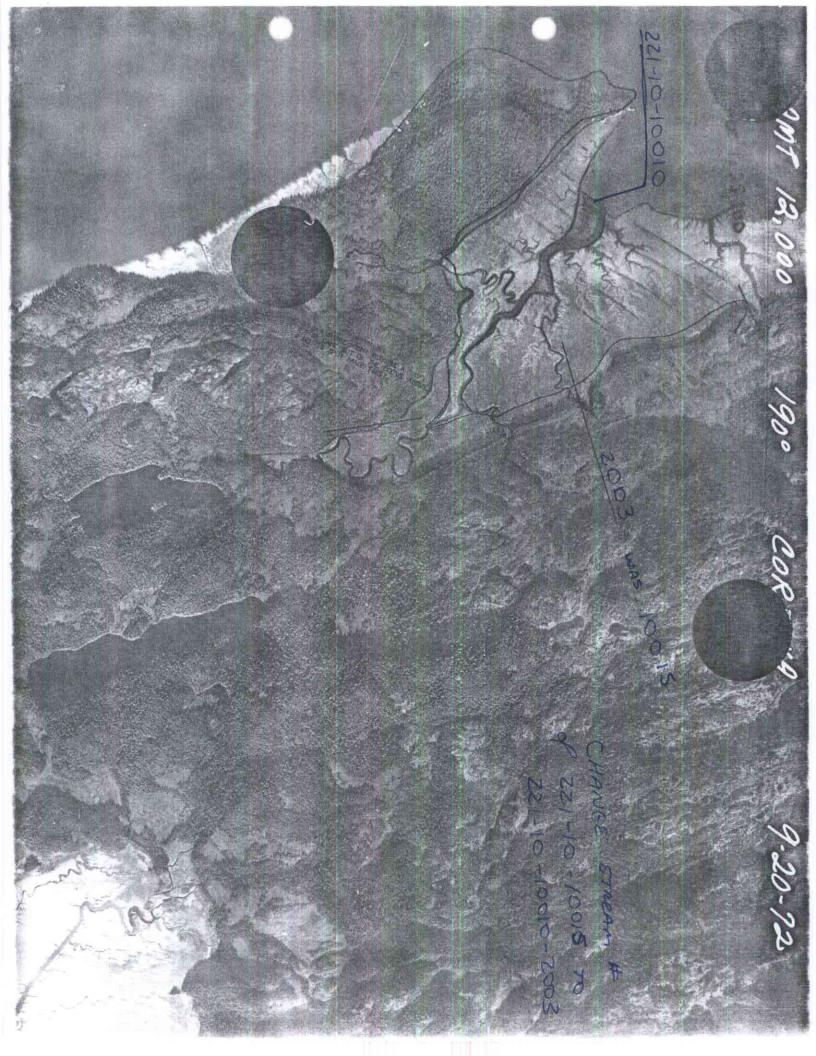
221-10-10010

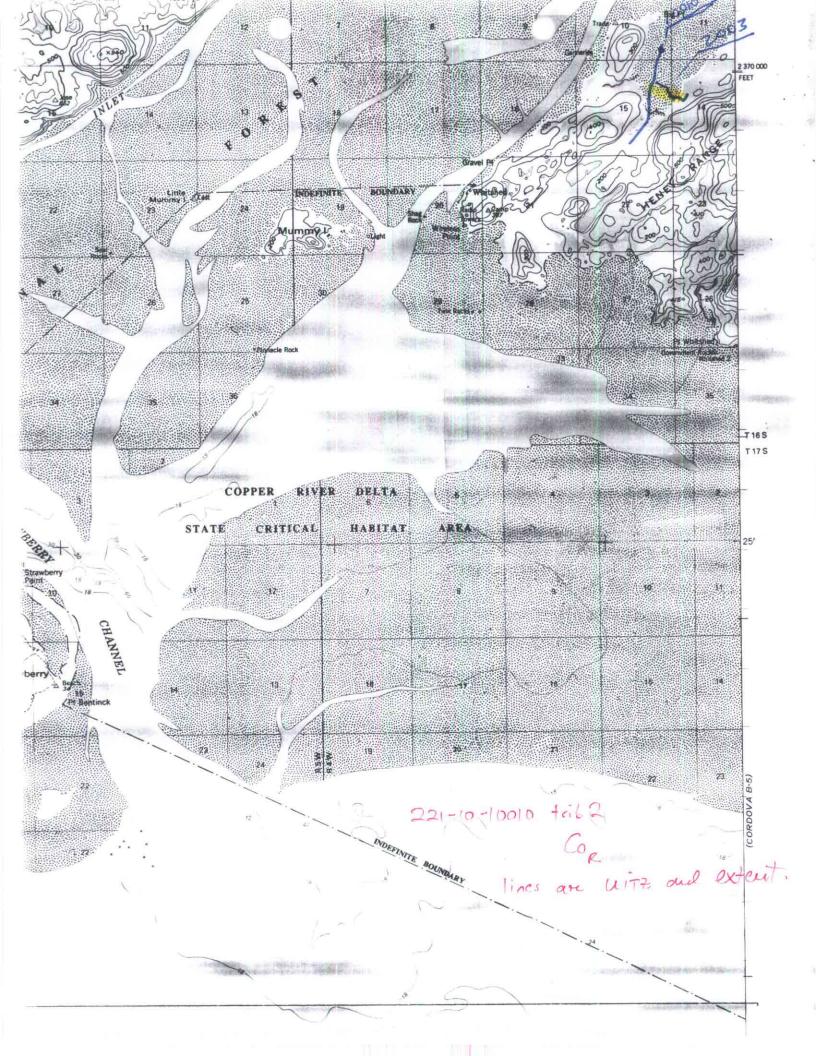
STREAM HABITAT ASSESSMEN 1993 - STREAMS
STREAM: /KENEY - OUAD: OVER B-6STAGE: H. W.
LANDOWNER: Chenega CAC Eyak Tatitlek Pt. Graham English Bay (circle one)
DATE(s): 08/25/93 UTM ZONE: 6  GPS FILES: BOY 25 21 7
V
SKETCH (indicate UTM zones, if not uniform throughout the stream)
*
***
A 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A A
8 710
PHOTO ROLL(s): KS - 166 VIDEO TAPE(s): DATE
FRAME DESCRIPTION DATE

(Please enter comments on the other side)

## STREAM HABITAT ASSESSMENT 1993 - SEGMENTS

STREAM: 4	ENEY		71	SEGMENT:	2-0	DAT	re:05/25	93 TEAM	WG/KS	
ANADROMOL	200	WIDTH	(m): <u>3</u>	LENGT	H (m): _	100	GPS DATE:	8/25	DIGITIZE: y n	
WATERBODY	r: (mains	tem) tri	butary la	ke/pond wetlar	d Interf	idal other	r:		- 1141 - 3 PO TORIGONIS - 1	
		FISH				WILDLIFE				
SPECIES	STAGE (A J U)	COUNT	METHOD (E V D)	COMMENTS	:	SPECIES	COUNT	C	COMMENTS	
(S) - (S)	J	3	E					_		
Florence	-	15	Ē							
Knibow	CA	1	E		-			-		
DV	J	2	-							
								-		
						-				
								-		
STREAM CO STREAM CO STREAM CO STREAM CO RIPARIAN OVERS UNDER	DVER TYPE  OVER ABL  VEGETATIO  STORY:  STORY:  ABOVE ST	single  B  G  G  CI  JNDANCE  ON (three	multi broken process of the process	BOULDER SAND 3	RUB MUD/S  AD BRANC NG VEGE  high	HES/TWIGS	ORGANICS	OTHE		
				ER TO SPECIES:	4.				R EXTENT (m):	
PHOTO ROLL(s): K5 - 86						VIDEO TAPE(s):				
FRAME DESCRIPTION DATE DESCRIPTION										
29	mid	50	ginen	7						
		C								
				1						
Substrate		k (solid	) Bould		6-12	Cobble	2-6" Gr	ovel .1−2*	\$and <.1"	





## MEMORAL DUM

## Stale of Alaska

**DEPARTMENT OF FISH & GAME** 

Ed Weiss TO:

DATE: November 3, 1993

Habitat Biologist

Region II

FILE NO.:

Habitat and Restoration Division

Department of Fish and Game TELEPHONE NO.: 267-2295

SUBJECT: Anadromous Stream

Nominations and Corrections

Project R-51

Kathrin Sundet FROM: Habitat Biologist

Region II

Habitat and Restoration Division

Department of Fish and Game

Attached are anadromous stream nominations and corrections to be included in the Anadromous Waters Catalog for 53 streams surveyed in the fall of 1993 on private lands held by the Tatitlek and Eyak Native Corporations in northeast Prince William Sound.

Streams were surveyed by the Alaska Department of Fish and Game, Habitat and Restoration Division personnel, Kathrin Sundet, Jeff Barnhart, Dan Grey, and Wes Ghormley as part of Exxon Valdez Oil Spill Restoration project R-51 aka SHA (Stream Habitat Assessment).

Streams were surveyed on foot from the intertidal zone to the upper extent of anadromous fish distribution. Adult salmon and Dolly Varden were visually identified and enumerated. Juvenile salmon were visually identified in the stream, and then captured by electroshocking, dipnet, or minnow trap to confirm identification. Sampling was conducted periodically along the stream to determine the presence of juvenile salmon. No attempt was made to determine the rearing population sizes of juvenile salmon, or to determine the total escapement of adult salmon in a stream.

Stream data are on file at the Alaska Department of Fish and Game, Habitat and Restoration office, 333 Raspberry Road, Anchorage, Alaska.

There substantial discrepancies among shorelines on the USGS quad sheets, the DNR shoreline, and observed shorelines in this area. In some cases I have attached enlarged plots generated from GPS data and the DNR shoreline to the nomination form in order to illustrate the differences.

Attachments

cc w/o Attachments:

Lance Trasky

Don McKay Mark Kuwada